

## Gemodez

dimethyl-, (1R,2'R,3aS,4E,6Z,8S,8aS,9R,10R,11R,12aS,13S,13aR)- [134915-03-0]

## Gemodex

See Silica gel

## Gemotan

See 1,2-Ethanediamine, polymers, polymer with  $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy-1,4-butanediyl),  $\alpha$ -hydro- $\omega$ -hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatobenzene], block [120597-21-9]

## Gems

See Gems (cut gemstones)

## Gems (cut gemstones)

See also related:

Gemstones  
Minerals  
Pearl

## GEMSA

See Butanedioic acid, [(2-[(aminoiminomethyl)amino]ethyl)thio]- [77482-44-1]

## GemStar

See Helicoverpa zea nucleopolyhedrovirus

## Gemstones

See also narrower:

Agalmatolite (rock)  
Amber  
Ivory  
Lapis lazuli  
Onyx marble  
Pearl  
Verdite

See also related:

Decorative stone  
Gems (cut gemstones)  
Pearly materials  
Synthetic gemstones

## Gemtex 680

See Butanedioic acid, sulfo-, 1,4-dihexyl ester, sodium salt [3006-15-3]

## Gemtex 691-40

See Butanedioic acid, sulfo-, 1,4-dicyclohexyl ester, sodium salt [23386-52-9]

## Gemtex SC

See Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt [577-11-7]

## GEN 70

See Silicone rubber

## Genabil

See 1-Naphthalenebutanoic acid, 4-methoxy- $\gamma$ -oxo- [3562-99-0]

## Genabilic acid

See 1-Naphthalenebutanoic acid, 4-methoxy- $\gamma$ -oxo- [3562-99-0]

## Genabol

See 18,19-Dinorpregn-4-en-3-one, 13-ethyl-17-hydroxy-, (17 $\alpha$ )-(±)- [1235-15-0]

## Genaconazole

See 1H-1,2,4-Triazole-1-ethanol,  $\alpha$ -(2,4-difluorophenyl)- $\alpha$ -[(1R)-1-(methylsulfonyl)ethyl]-, (aR)-rel- [120924-80-3]

## Genacron Brilliant Blue 8G

See 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)- [12217-80-0]

## Genacryl Blue 3G

See C.I. Basic Blue 3 [55840-82-9]

## Genacryl Brilliant Red B

See C.I. Basic Red 15 [12217-49-1]

## Genacryl Brilliant Yellow 10GF

See C.I. Basic Yellow 64 [71819-59-5]

## Genacryl Orange R

See 3H-Indolium, 1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1H-indol-3-yl)ethenyl]-, chloride [4657-00-5]

## Genacryl Pink 3G

See 3H-Indolium, 2-[2-[4-[(2-cyanoethyl)methylaminophenyl]ethenyl]-1,3,3-trimethyl-, chloride [12217-48-0]

## Genacryl Red 6B

See 3H-Indolium, 2-[2-[4-[(2-chloroethyl)ethylamino]-2-methylphenyl]ethenyl]-1,3,3-trimethyl-, chloride [6441-82-3]

## Genacryl Yellow 5GF

See C.I. Basic Yellow 13 [12217-50-4]

## Genagen C 100

See Fatty acids, coco, ethoxylated

## Genagen LAB

See 1-Dodecanaminium, N-(carboxymethyl)-N,N-dimethyl-, inner salt [683-10-3]

## Genal

See also Phenolic resins

## Genamin C

See Amines, coco alkyl, ethoxylated

## Genamin C 200

See Amines, coco alkyl, ethoxylated

## Genamin CS 302D

See Amines, coco alkyl dimethyl

## Genamin CTAC

See 1-Hexadecanaminium, N,N,N-trimethyl-, chloride [112-02-7]

## Genamin DSAC

See 1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, chloride [107-64-2]

## Genamin KDMF

See Quaternary ammonium compounds, C<sub>20-22</sub>-alkyltrimethyl, chlorides

## Genamin KDS

See Quaternary ammonium compounds, alkylbenzyl dimethyl, chlorides

## Genamin LA 302D

See 1-Dodecanamine, N,N-dimethyl- [112-18-5]

## Genamin LAP 100D

See 1,3-Propanediamine, N-dodecyl- [5538-95-4]

## Genamin O-

See Poly(oxy-1,2-ethanediyl),  $\alpha$ , $\alpha'$ -[(9Z)-9-octadecenylimino]di-2,1-ethanediyl]bis( $\omega$ -hydroxy- [26635-93-8]

## Genaminox CS

See Amine oxides, cocoalkyldimethyl

## Genaminox KC

See Amine oxides, cocoalkyldimethyl

## Genaminox LA

See Amine oxides, C<sub>12-14</sub>-alkyl

## Genamin 14R302D

See 1-Tetradecanamine, N,N-dimethyl- [112-75-4]

## Genamin 16R302D

See 1-Hexadecanamine, N,N-dimethyl- [112-69-6]

## Genamin S

See Poly(oxy-1,2-ethanediyl),  $\alpha$ , $\alpha'$ -[(octadecylimino)di-2,1-ethanediyl]bis( $\omega$ -hydroxy- [26635-92-7]

## Genamin SH 100

See 1-Octadecanamine [124-30-1]

## Genamin SH 200

See 1-Octadecanamine, N-octadecyl- [112-99-2]

## Genamin SO 302D

See Amines, dimethylsoya alkyl

## Genamin T

See Amines, tallow alkyl, ethoxylated

## Genamin TA 100

See Amines, tallow alkyl

## Genamin TA 100D

See Amines, tallow alkyl

## Genamin TA 302D

See Amines, dimethyltallow alkyl

## Genampikol

See Collagenase, mixt. with (2S,5R,6R)-6-[(2R)-aminophenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 2-(diethylamino)-N-(2,4,6-trimethylphenyl)-acetamide and gentamicin [183198-94-9]

## Genapol 2822

See Alcohols, C<sub>10-12</sub>, ethoxylated propoxylated

## Genapol 2909

See Alcohols, C<sub>12-14</sub>, ethoxylated propoxylated

## Genapol C

See Alcohols, coco, ethoxylated

## Genapol C 110

See Alcohols, C<sub>12-14</sub>, ethoxylated

## Genapol 2906D

See Alcohols, C<sub>11-15</sub>, ethoxylated propoxylated

## Genapol DU 080

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isoundecyl- $\omega$ -hydroxy- [140175-09-3]

## Genapol 24L50

See Alcohols, C<sub>12-16</sub>, ethoxylated

## Genapol 24L92

See Alcohols, C<sub>12-14</sub>, ethoxylated

## Genapol 26L60

See Alcohols, C<sub>12-16</sub>, ethoxylated

## Genapol 26L80

See Alcohols, C<sub>12-16</sub>, ethoxylated

## Genapol LA 070

See Alcohols, C<sub>12-14</sub>, ethoxylated

## Genapol LRO

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -sulfo- $\omega$ -(dodecyloxy)-, sodium salt [9004-82-4]

## Genapol O

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(9Z)-9-octadecenyl- $\omega$ -hydroxy- [9004-98-2]

## Genapol OA 040

See Alcohols, C<sub>14-15</sub>, ethoxylated

## Genapol OA 080

See Alcohols, C<sub>14-15</sub>, ethoxylated

## Genapol PF

See Oxirane, methyl-, polymers, polymer with oxirane [9003-11-6]

## Genapol PF 40

See Oxirane, methyl-, polymers, polymer with oxirane, block [106392-12-5]

## Genapol PN 30

See Oxirane, methyl-, polymers, polymer with oxirane, 1,2-ethanediylbis(nitrilodialkylene) ether [52503-47-6]

## Genapol S

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -octadecyl- $\omega$ -hydroxy- [9005-00-9]

## Genapol T

See Alcohols, tallow, ethoxylated

## Genapol TS Powder

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(1-oxooctadecyl)- $\omega$ -(1-oxooctadecyloxy)- [9005-08-7]

## Genapol X

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isotridecyl- $\omega$ -hydroxy- [9043-30-5]

## Genapol X 030

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isotridecyl- $\omega$ -hydroxy- [9043-30-5]

## Genapol X 050

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isotridecyl- $\omega$ -hydroxy- [9043-30-5]

## Genapol X 060

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isotridecyl- $\omega$ -hydroxy- [9043-30-5]

## Genapol X 080

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isotridecyl- $\omega$ -hydroxy- [9043-30-5]

## Genapol X 150

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -isotridecyl- $\omega$ -hydroxy- [9043-30-5]

## Genapol ZRO Narrow Range

See Poly(oxy-1,2-ethanediyl),  $\alpha$ -sulfo- $\omega$ -(dodecyloxy)-, sodium salt [9004-82-4]

## Genatropine

See Benzenecetic acid,  $\alpha$ -(hydroxymethyl)-, 8-methyl-8-oxido-8-azabicyclo[3.2.1]oct-3-yl ester, endo- [4438-22-6]

## Gencor

See 2,4-Dodecadienoic acid, 3,7,11-trimethyl-, ethyl ester, (2E,4E)- [41096-46-2]

## Gender

See Sex

## Gendril Thick

See Guar gum [9000-30-0]

## Gendriv 162

See Guar gum [9000-30-0]

## Gendriv 492

See Guar gum, 2-hydroxypropyl ether [39421-75-5]

## Gene

Genes in general are indexed here. Genes of particular kinds of organisms are indexed at Gene, animal, Gene, plant, or Gene, microbial

See also narrower:

Alleles  
Chimeric gene  
Gene, animal  
Gene, microbial  
Gene, plant  
QTL (quantitative trait loci)  
Reporter gene  
Synthetic gene  
Transgene

See also related:

Chromosome  
Gene targeting  
Genetic methods  
Genetics  
Operon  
Regulon

Gene, animal

Gene, microbial

See also related: Plasmids

Gene, plant

Gene CDKN1A protein

See Cyclin dependent kinase inhibitors, p21<sup>CIP1/WAF1</sup>

Gene CDKN1B protein

See Cyclin dependent kinase inhibitors, p27<sup>KIP1</sup>

Gene CDKN2A protein

See Cyclin dependent kinase inhibitors, p16<sup>INK4</sup>

Gene CDKN2B protein

See Cyclin dependent kinase inhibitors, p15<sup>INK4B</sup>

Gene c-erbB proteins

See Epidermal growth factor receptors

Gene c-fms proteins

See Macrophage colony-stimulating factor receptors

Gene c-Ha-ras protein

See Ras proteins, p21<sup>c-Ha-ras</sup>

gene c-Ki-ras protein

See Ras proteins, p21<sup>c-Ki-ras</sup>

Gene conversion

Valid heading during volumes 126-130 (1997-June 1999) only

See Recombination, genetic, gene conversion

Gene copy number

See Gene dosage

Gene dosage

Gene expression

Valid heading during volumes 126-130 (1997-June 1999) only

See Gene, expression

Gene fusion

See Molecular cloning

Gene knockout

See Gene targeting

Genelite 30

See Formaldehyde, polymers, polymer with methylbenzene [25155-81-1]

Genelite 100

See Formaldehyde, polymers, polymer with methylbenzene [25155-81-1]

Genelite M 2

See Formaldehyde, polymers, polymer with dimethylbenzene [9006-24-0]

Gene mapping

See Genetic mapping

Gene MTS1 protein

See Cyclin dependent kinase inhibitors, p16<sup>INK4</sup>

Gene MTS2 protein

See Cyclin dependent kinase inhibitors, p15<sup>INK4B</sup>

Genencor 150L

See Cellulase [9012-54-8]

Genepoxide

See Phenol, 4,4'-(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]

GenEpoxy

See also Epoxy resins

GenEpoxy 190

See Oxirane, 2,2'-(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis-, homopolymer [25085-99-8]

GenEpoxy 205

See Phenol, 4,4'-(1-methylethylidene)bis-, polymers, polymer with (chloromethyl)oxirane [25068-38-6]

General Chemical numbers

See GC numbers

Generalized Langevin equation

Valid heading during volumes 126-130 (1997-June 1999) only

See Langevin equation, generalized

General relativity